Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	399	((laminat\$3 bond\$3) same (film plate) same (first near5 (metal condct\$3))). clm.	US-PGPU B	OR	ON	2005/12/06 14:16
L2	13220	(second near5 (condcut\$3 metal)).clm.	US-PGPU B	OR	ON	2005/12/06 14:17
L3	2311	(third near5 (condcut\$3 metal)).clm.	US-PGPU B	OR	ON	2005/12/06 14:17
L5	10086	((conduct\$3 metal) near5 wir\$3).clm.	US-PGPU B	OR	ON	2005/12/06 14:19
L6	42677	(IC die chip).clm.	US-PGPU B	OR	ON	2005/12/06 14:19
L7	75193	(insulat\$3 dielectric).clm.	US-PGPU B	OR	ON	2005/12/06 14:20
<b>L8</b>	176527	(etch\$3 expos\$3 remov\$3).clm.	US-PGPU B	OR	ON	2005/12/06 14:20
L9	47594	(electrical\$3 near5 connect\$3).clm.	US-PGPU B	OR	ON	2005/12/06 14:20
L10	2	1 and 2 and 3 and 5 and 6 and 7 and 8 and 9	US-PGPU B	OR	ON	2005/12/06 14:23

L11	2	((laminat\$3 same first	US-PGPU	OR	ON	2005/12/06
		conductive same second	В			14:33
		conductive same film				
		same third same				
		conductive)				
		and(conductive same				
		wiring same layer same				
		etching same first same			ļ	
		conductive same film) and	<b>!</b> :			
		(removing same third				
		same conductive same	-			
		film same conductive				
		same wiring same layer				
		same mask) and (third				
		same conductive same				
		film same conductive				
		same wiring same layer)				
		and (exposing same				
		conductive same wiring				
		layer same insulating layer same fitting same				
		semiconductor same				
		elements) and (electrically				
		same connecting same				
		semiconductor same				
		elements same				
		conductive same wiring				
		same layer) and (sealing				
		same resin same layer)				
		and (removing same				
		second conductive same				
		film same third same				
		conductive same rear				
		surface))".clm"				

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	56041	(conduct\$3 wir\$3) same mask same (expos\$3 remov\$3 etch\$3 pattern\$3)	US-PGPU B; USPAT; USOCR	ORE I	ON	2005/12/06 14:00
L2	11379	L1 and ((IC die chip) same (connect\$3 fitt\$3))	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 14:00
L3	7818	L2 and (electrical\$3 near5 connect\$3)	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 14:00
L4	6897	L3 and (insulat\$3 dielectric)	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 14:01
<b>L5</b>	3141	L4 and resin	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 13:56
L6	1897	L5 and (first near5 (metal conductive))	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 13:57
<b>L7</b>	1578	L6 and (second near5 (metal conductive))	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 13:57
L8	644	L7 and (third near5 (metal conductive))	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 13:58
L9	636	8 and (etch\$3 pattern\$3)	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/06 13:58
L10	21908	(conduct\$3 wir\$3) same mask same (expos\$3 remov\$3 etch\$3 pattern\$3)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 14:00
L11	488	L10 and ((IC die chip) same (connect\$3 fitt\$3))	EPO; JPO; DERWENT	OR	ON	2005/12/06 14:00
			IBM_TDB			
L12	139	L11 and (electrical\$3 same connect\$3)	EPO; JPO; DERWENT	OR	ON	2005/12/06 14:01
			; IBM_TDB			

L13	70	L12 and (insulat\$3 dielectric)	EPO; JPO; DERWENT	OR	ON	2005/12/06 14:01
			IBM_TDB			